

10581478_CLSTITLES

Titles of most frequently occurring classifications of patents returned from a search of 10581478 on Apr 28, 2009

- 4 345/420 (2 OR, 2 XR)
CLASS 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY SYSTEMS
345/418 . COMPUTER GRAPHICS PROCESSING
345/419 .. Three-dimensional
345/420 ... Solid modelling
- 3 257/E27.081 (0 OR, 3 XR)
CLASS 257 ACTIVE SOLID-STATE DEVICES (E.G., TRANSISTORS, SOLID-STATE DIODES)
257/E27.001 . DEVICE CONSISTING OF A PLURALITY OF SEMICONDUCTOR OR OTHER SOLID STATE COMPONENTS FORMED IN OR ON A COMMON SUBSTRATE, E.G., INTEGRATED CIRCUIT DEVICE (EPO)
257/E27.009 .. Including semiconductor component with at least one potential barrier or surface barrier adapted for rectifying, oscillating, amplifying, or switching, or including integrated passive circuit elements (EPO)
257/E27.01 ... With semiconductor substrate only (EPO)
257/E27.07 ... Including a plurality of individual components in a repetitive configuration (EPO)
257/E27.081 Including field-effect component (EPO)
- 3 365/230.03 (1 OR, 2 XR)
CLASS 365 STATIC INFORMATION STORAGE AND RETRIEVAL
365/230.01 . ADDRESSING
365/230.03 .. Plural blocks or banks
- 3 257/E27.085 (0 OR, 3 XR)
CLASS 257 ACTIVE SOLID-STATE DEVICES (E.G., TRANSISTORS, SOLID-STATE DIODES)
257/E27.001 . DEVICE CONSISTING OF A PLURALITY OF SEMICONDUCTOR OR OTHER SOLID STATE COMPONENTS FORMED IN OR ON A COMMON SUBSTRATE, E.G., INTEGRATED CIRCUIT DEVICE (EPO)
257/E27.009 .. Including semiconductor component with at least one potential barrier or surface barrier adapted for rectifying, oscillating, amplifying, or switching, or including integrated passive circuit elements (EPO)
257/E27.01 ... With semiconductor substrate only (EPO)
257/E27.07 ... Including a plurality of individual components in a repetitive configuration (EPO)
257/E27.081 Including field-effect component (EPO)
257/E27.084 Dynamic random access memory, DRAM structure (EPO)
257/E27.085 One-transistor memory cell structure, i.e., each memory cell containing only one transistor (EPO)
- 2 345/629 (1 OR, 1 XR)
CLASS 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY SYSTEMS
345/418 . COMPUTER GRAPHICS PROCESSING
345/619 .. Graphic manipulation (object processing or display attributes)
345/629 ... Merge or overlay
- 2 52/745.18 (1 OR, 1 XR)
CLASS 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/741.1 . PROCESSES
52/745.17 .. Column, mast, etc., construction
52/745.18 ... Using prefabricated unit
- 2 345/419 (2 OR, 0 XR)
CLASS 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY

SYSTEMS

345/ 418 . COMPUTER GRAPHICS PROCESSING
345/ 419 .. Three-dimensional

2 375/ E7. 201 (0 OR, 2 XR)

Class 375 PULSE OR DIGITAL COMMUNICATIONS
375/ E7. 001 . SYSTEMS FOR THE TRANSMISSION OF TELEVISION SIGNALS USING

PULSE CODE MODULATION (EPO)

375/ E7. 026 .. Using bandwidth reduction ; source coding or decoding of
digital video signal, e.g., digital video signal compression; Pre- or postprocessing
thereof (EPO)

375/ E7. 2 ... Specific techniques not provided for in other subgroups
of E7. 026 (EPO)
375/ E7. 201 Involving N-Tree coding, e.g., quadtree, octree (EPO)

2 345/ 427 (1 OR, 1 XR)

Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY

SYSTEMS

345/ 418 . COMPUTER GRAPHICS PROCESSING
345/ 419 .. Three-dimensional
345/ 427 ... Space transformation

2 345/ 421 (0 OR, 2 XR)

Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY

SYSTEMS

345/ 418 . COMPUTER GRAPHICS PROCESSING
345/ 419 .. Three-dimensional
345/ 421 ... Hidden line/ surface determining

2 345/ 442 (0 OR, 2 XR)

Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY

SYSTEMS

345/ 418 . COMPUTER GRAPHICS PROCESSING
345/ 441 .. Shape generating
345/ 442 ... Curve

2 345/ 611 (1 OR, 1 XR)

Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY

SYSTEMS

345/ 418 . COMPUTER GRAPHICS PROCESSING
345/ 581 .. Attributes (surface detail or characteristic, display
attributes)
345/ 611 ... Anti-aliasing or image smoothing

2 375/ E7. 211 (0 OR, 2 XR)

Class 375 PULSE OR DIGITAL COMMUNICATIONS
375/ E7. 001 . SYSTEMS FOR THE TRANSMISSION OF TELEVISION SIGNALS USING

PULSE CODE MODULATION (EPO)

375/ E7. 026 .. Using bandwidth reduction ; source coding or decoding of
digital video signal, e.g., digital video signal compression; Pre- or postprocessing
thereof (EPO)

375/ E7. 211 ... Involving transform and predictive coding, e.g., hybrid
coding, Motion Picture Experts Group (MPEG) coding (EPO)

2 382/ 236 (1 OR, 1 XR)

Class 382 IMAGE ANALYSIS
382/ 232 . IMAGE COMPRESSION OR CODING
382/ 236 .. Interframe coding (e.g., difference or motion detection)